

JC20 Rec'd PGM TO 08 JUL 2005

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| <b>Form PTO-1449 Modified</b><br>List of Patents and Publications<br>Cited by Applicant<br>(Use several sheets if necessary)<br>U.S. Department of Commerce |    | Docket No.<br><b>WSTR-0017K</b>   | Serial No.<br><b>10/541771</b><br>Not yet assigned |
|   |    | Applicant<br><b>Gerhard and Otvos</b>   |  |
|   |    | Filing Date<br><b>Herewith</b>  | Group<br><b>Not yet assigned</b>                   |
| <b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>   |    |   |  |
| /MM/  | AA | Kragol et al.: Orthogonal Solid-Phase Synthesis of Tetramannosylated Peptide Constructs Carrying Three Independent Branched Epitopes, Tetrahedron 57 (2001) 957-966   |  |
| /MM/  | AB | Kragol et al.: Synthesis of a Disulfide-Linked Octameric Peptide Construct Carrying Three Different Antigenic Determinants, Bioorganic & Medicinal Chemistry Letters 11 (2001) 1417-1420  |  |
| /MM/  | AC | Mozdzanowska et al.: Induction of Influenza Type A Virus-Specific Resistance by Immunization of Mice With a Synthetic Multiple Antigenic Peptide Vaccine That Contains Ectodomains of Matrix Protein 2, Vaccine 21 (2003) 2616-2626 |  |
| /MM/  | AD | Neiryneck et al.: A Universal Influenza A Vaccine Based on the Extracellular Domain of the M2 Protein, Nature Medicine, Volume 5, Number 10, October 1999   |  |
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| <b>EXAMINER</b> /Mary Mosher/   |    | <b>DATE CONSIDERED</b> 03/24/2008   |  |